CLAIMS

- 1. A surfactant composition which is capable of being formulated for use in a non-liquid detergent composition, said surfactant composition comprising:
- a) a nonionic surfactant having a melting point of 30°C or less;
- b) an anionic surfactant having sulfonate group; and
- c) an immobilization agent for said a) component, wherein said b) component is formulated in an amount of from 0 to 300 parts by weight, based on 100 parts by weight of said a) component, and wherein said c) component is formulated in an amount of from 1 to 100 parts by weight, based on 100 parts by weight of said a) component, and wherein the surfactant composition has:
- (1) a temperature range that a viscosity of the composition is 10 Paos or less at a temperature equal to or higher than a pour point of the surfactant composition; and
- (2) a temperature range that a penetrating hardness of the composition is

 100 g/cm² or more in a temperature range between a temperature lower than the pour point of the composition and a temperature higher than the melting point of said a) component.

2. The surfactant composition according to claim 1, wherein the surfactant composition has a temperature range that a rate of change in an absolute value of the penetrating hardness is 10 g/cm²°C or more in a temperature range between a temperature lower than the pour point of the composition and a temperature higher than the melting point of said a) component.

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- 3. The surfactant composition according to claim 1 or 2, wherein said c) component comprises:
- c-1) an anionic surfactant having carboxylate group or phosphate group excluding anionic surfactants having sulfonate group; and/or
- c-2) a compound having a melting point of 35°C or more, and having compatibility with said a) component.

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- 4. The surfactant composition according to claim 3, wherein in a case where said c) component comprises c-1) component, the surfactant composition further comprises water as d) component in an amount of from 5 to 25% by weight of the surfactant composition.
- 5. A non-liquid detergent composition comprising from 20 to 2000 parts by weight of a powdery raw material, based on 100 parts by weight of the surfactant composition of any one of claims 1 to 4.
 - 6. A powdery detergent composition comprising from 100 to 2000 parts by weight of a powdery raw material, based on 100 parts by weight of the surfactant composition of any one of claims 1 to 4.
 - 7. The powdery detergent composition according to claim 6, wherein 60% by weight or more of the powdery raw material, excluding a weight of a surface coating agent when the detergent composition comprises the surface coating agent, is constituted by a base particle obtainable by drying an aqueous slurry

comprising a builder.

- 8. A process for preparing a non-liquid detergent composition comprising the step of mixing the surfactant composition of any one of claims 1 to 4 with a powdery raw material, under a temperature condition such that a viscosity of the surfactant composition is 10 Paos or less.
- 9. A powdery detergent composition obtainable by the process comprising the steps of:
- 10 (A): mixing the surfactant composition of the present invention with a powdery raw material, under a temperature condition such that a viscosity of the surfactant composition is 10 Paos or less; and
 - (C) mixing the mixture obtained in step (A) with fine powder to coat the surface of the powdery detergent composition therewith,
- wherein the degree of particle growth is 1.5 or less, as calculated by the following equation:

Degree of Particle
Growth

[Average Particle Size of Detergent Composition Obtained in Step (B)]

[Average Particle Size of Base Particle]